



सत्यमेव जयते

# भारत का राजपत्र

## The Gazette of India

असाधारण

EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)

PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित

PUBLISHED BY AUTHORITY

सं. 1036]

नई दिल्ली, शनिवार, मई 29, 2010/ज्येष्ठ 8, 1932

No. 1036]

NEW DELHI, SATURDAY, MAY 29, 2010/JYAISTHA 8, 1932

रेल मंत्रालय

(रेलवे बोर्ड)

अधिसूचना

नई दिल्ली, 29 मई, 2010

**का.आ. 1247(अ).**—केंद्रीय सरकार, रेल अधिनियम, 1989 (1989 का 24) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा 20क के खंड (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, यह समाधान हो जाने के पश्चात् कि लोक प्रयोजन के लिए, वह भूमि, जिसका संक्षिप्त विवरण इससे उपाबद्ध अनुसूची में दिया गया है, हरियाणा राज्य के गुडगांव जिले में विशेष रेल परियोजना, पश्चिमी डेडीकेटेड फ्रेट कारीडोर के निष्पादन, अनुरक्षण, प्रबंध और प्रचालन के प्रयोजन के लिए अपेक्षित है, ऐसी भूमि का अर्जन करने के अपने आशय की घोषणा करती है ;

उक्त भूमि में हितबद्ध कोई व्यक्ति, राजपत्र में इस अधिसूचना के प्रकाशन की तारीख से तीस दिन के भीतर, उक्त अधिनियम की धारा 20घ की उपधारा (1) के अधीन उपरोक्त प्रयोजन के लिए ऐसी भूमि के अर्जन और उपयोग के संबंध में आक्षेप कर सकेगा ;

प्रत्येक ऐसा आक्षेप, सक्षम प्राधिकारी अर्थात्, जिला राजस्व अधिकारी एवं भूमि अर्जन कलेक्टर, गुडगांव, हरियाणा को लिखित में किया जाएगा और उसमें उसके आधार उपवर्णित होंगे और सक्षम प्राधिकारी, आक्षेपकर्ता को व्यक्तिगत रूप से या विधि व्यवसायी के माध्यम से सुनवाई का अवसर प्रदान करेगा और सभी ऐसे आक्षेपों की सुनवाई करने तथा ऐसी और जांच, यदि कोई हो, करने के पश्चात्, जिसे सक्षम प्राधिकारी आवश्यक समझे, आदेश द्वारा, या तो आक्षेपों को अनुज्ञात या अननुज्ञात कर सकेगा ;

उक्त अधिनियम की धारा 20घ की उपधारा (2) के अधीन सक्षम प्राधिकारी द्वारा किया गया कोई आदेश अंतिम होगा ;

इस अधिसूचना के अधीन आने वाली भूमि का रेखांक और अन्य ब्यौरे उपलब्ध हैं और हितबद्ध व्यक्ति द्वारा सक्षम प्राधिकारी के उपरोक्त कार्यालय में उनका निरीक्षण किया जा सकता है।

## अनुसूची

हरियाणा राज्य में विशेष रेल परियोजना पश्चिमी डेडीकेटेड फ्रेट कॉरीडोर के लिए गुड़गाँव जिले के भीतर की अर्जित की जाने वाली भूमि का संरचना सहित या उसके रहित संक्षिप्त विवरण

क्रम संख्या	तालुका का नाम	ग्राम का नाम	सर्वेक्षण संख्या	क्षेत्रफल हैक्टय में
	(1) गुड़गाँव	(1) बड़खेरा	6//23	0.0296
			6//24	0.1037
			6//25	0.1148
			5//21/1	0.0585
			5//21/2	0.0674
			5//22/1	0.0671
			5//22/2	0.0699
			5//23	0.1481
			5//24	0.1592
			5//25	0.1703
			R-38	0.0152
			7//3	0.2342
			7//4	0.3323
			7//5	0.3212
			8//1	0.2948
			8//2/1	0.0228
			8//2/2	0.2761
			8//3	0.2878
			8//4	0.2767
			8//5	0.2767
			4//21	0.1814
			4//22	0.1925
			4//23	0.2036
			4//24	0.2147
			4//25	0.2148
			R-39	0.0218
			9//1	0.2545
			9//2	0.2434
			9//3/1	0.1175
			9//3/2	0.1148

		9//4	0.2212
		9//5	0.1994
		3//21	0.2370
		3//22	0.2481
		3//23	0.2592
		3//24	0.3508
		10//1	0.1990
		10//2	0.1879
		10//3	0.1768
		10//4	0.1657
		10//5	0.1484
		11//1	0.0131
	(2) कुन्तपुरी	8//25	0.2394
		9//4	0.1662
		9//5	0.1165
		JOHARD-36	0.1790
		JOHARD-37	0.1564
		7//21	0.1908
		7//22	0.2131
		7//23	0.2422
		7//24	0.2647
		7//25	0.3170
		10//1	0.0543
		10//2	0.0879
		10//3	0.1224
		10//4/1	0.0584
		10//4/2	0.0410
		10//5	0.0990
		R-36	0.1040
		6//21	0.3149
		6//22	0.3459
		6//23	0.3572
		6//24	0.3683
		6//25	0.3794
		R-38	0.0208
		11//1	0.0802
		11//2/1	0.0699
		11//3	0.0586
		11//4	0.0475
		11//5	0.0364



		5//21	0.3905
		5//22	0.4013
		5//23	0.4046
		5//24	0.4046
		5//25	0.3989
		5//16/2	0.0371
		5//17	0.0260
		5//18	0.0111
		12//1	0.0253
		12//2	0.0142
		12//3	0.0086
		12//4	0.0054
		4//16	0.0630
		4//17/2	0.0740
		4//18	0.1360
		4//19	0.0593
		4//20	0.0482
		4//21	0.3878
		4//22/1	0.3082
		4//22/2	0.0512
		4//23	0.2644
		4//24	0.3545
		4//25	0.1091
		R-41	0.0529
	(3) सिलानी	10//16	0.1974
		10//17	0.0610
		9//6	0.0629
		9//7	0.0285
		9//8	0.0018
		9//11	0.2603
		9//12	0.3618
		9//13	0.3747
		9//14	0.3481
		9//15	0.3137
		9//19	0.0127
		9//20	0.0468
		8//7	0.0393
		8//8	0.1153
		8//9	0.1317
		8//10	0.0973

		8//11	0.1461
		JOHARD-94	0.2495
		8//12	0.1286
		8//13	0.2105
		8//14	0.1761
		8//15	0.0590
		R-102	0.1737
		6//5	0.2198
		6//6	0.1268
		6//7	0.2153
		6//8	0.1074
		6//9	0.0845
		6//10	0.0398
		5//1/1	0.0475
		5//1/2	0.1127
		5//2	0.2626
		5//3	0.2977
		5//4/1	0.0960
		5//4/2	0.2360
		5//5	0.3665
		5//6	0.0504
		5//7	0.0848
		5//8	0.1192
		5//9	0.1536
		5//10	0.1880
		R-NA-1	0.0313
		2//21	0.0027
		2//22	0.0296
		2//23	0.0651
		2//24	0.0995
		2//25	0.1128
		4//1	0.3982
		4//2	0.3560
		4//3/1/1	0.2276
		4//3/1/2	0.0137
		4//3/2	0.1106
		4//4	0.3174
		4//5	0.1856
		4//10	0.0161
	(4) करणकी	63//11	0.1762

2032 GI/10-2

		63//12	0.2417
		63//13	0.3055
		R-80	0.0695
		63//14/1	0.2496
		63//14/2	0.0134
		63//15	0.3180
		63//18	0.0197
		63//19	0.0836
		63//20	0.1491
		64//13	0.0012
		64//14	0.0452
		64//15/1	0.0338
		64//15/2	0.0218
		64//15/3	0.0550
		64//16	0.2146
		64//17	0.2801
		64//18	0.2915
		64//19	0.3135
		64//20	0.2533
		64//21	0.0719
		64//22	0.0117
		R-85	0.0325
		65//16	0.1878
		65//17	0.1223
		65//18	0.0568
		65//19	0.0044
		65//21	0.3194
		65//22	0.3208
		65//23	0.2684
		65//24	0.2029
		65//25	0.1374
		68//1/1	0.0058
		66//21	0.0086
		66//22	0.0685
		66//23	0.1068
		66//24/1	0.0049
		66//24/2	0.0461
		66//25	0.2323
		67//1	0.1672
		67//2	0.2568



			67//3	0.1913
			67//4	0.1270
			67//5	0.0025
			R-86	0.2596
			62//10	0.0990
			62//11	0.2262
			62//12	0.1607
			62//9	0.1645
			62//13	0.0952
			62//8	0.2185
			62//13	0.0952
			62//14	0.0277
			62//7	0.2110
			R-81	0.0981
			62//6	0.3252
			62//7	0.2110
			61//1	0.0348
			61//2	0.0692
			61//3	0.1036
			61//4	0.1792
			61//5	0.0716
			61//8	0.2119
			61//9	0.3074
			61//10	0.3719
			54//22	0.0097
			54//23	0.0431
			54//24	0.0775
			54//25	0.1119
			59//2	0.0411
			59//3	0.1180
			59//4	0.2401
			59//5	0.2647
			55//21	0.1463
			55//22	0.1807
			55//23	0.2151
			55//24	0.2524
			55//25	0.3041
			56//17	0.0025
			56//18	0.0057
			56//23	0.1595

			56//22	0.3095
			56//21	0.3280
			58//1	0.2303
			58//2	0.1959
			58//3	0.1615
			58//4	0.1283
			58//5	0.0775
			9//7	0.1935
			9//8	0.2055
			9//9	0.0691
			53//21	0.1915
			53//22	0.1738
			53//23	0.0700
			61//1	0.3609
			61//2	0.3354
			61//3	0.3010
			61//4	0.2666
			61//5	0.3609
			52//21	0.0303
			52//22	0.0625
			52//23	0.0947
			52//24	0.1270
			52//25	0.1592
			51//25	0.0031
			62//4	0.0103
			62//5	0.3950
		(5) संचोली	40//21	0.1456
			40//22	0.2111
			40//23	0.2766
			40//24	0.3233
			40//25	0.1483
			53//1	0.1796
			53//2	0.1141
			53//3	0.0486
			53//4	0.0019
			54//1	0.2228
			54//2	0.2883
			54//3	0.3251
			54//4	0.3081



			54//5	0.2451
			54//9	0.0370
			54//10	0.1025
			41//24	0.0171
			41//25	0.0801
			53//3	0.0099
			53//5	0.1477
			53//6	0.1531
			53//7	0.1997
			53//8	0.2897
			53//9 Drain	0.3241
			53//10 Drain	0.3250
			R-B	0.0730
			69	0.1019
			52//6	0.2981
			52//7	0.2525
			52//8	0.2067
			52//9	0.1609
			52//10	0.1151
			52//11	0.2084
			52//12	0.1626
			52//13	0.1168
			52//14	0.0710
			52//15	0.0240
			51//6	0.0958
			51//7	0.0707
			51//8	0.0249
			51//11	0.3379
			51//12/1	0.0690
			51//12/2	0.3147
			51//13	0.4023
			51//14	0.3674
			51//15	0.2979
			51//18	0.0108
			51//19	0.0544
			51//20	0.1002
			50//11	0.1090
			50//12	0.1547
			50//13	0.2005
			50//14	0.2463
			50//15/2	0.0336
			50//15/3	0.0675

2032 GI/10-3

		50//15/4	0.1910
		50//16	0.1460
		50//17	0.1918
		50//18	0.2375
		50//19	0.2833
		50//20	0.3291
		R-A	0.0548
		49//15	0.0256
		49//16	0.3749
		49//17	0.4037
		49//18	0.3858
		49//19	0.3641
		49//20	0.3183
		49//21	0.1872
		49//22	0.1414
		49//23	0.0750
		49//24	0.0166
		48//16	0.2725
		48//17	0.2267
		48//18	0.1664
		48//19	0.1461
		48//20	0.0935
		48//21	0.0871
		48//22	0.3184
		48//23	0.3007
		48//24	0.2788
		48//25	0.2330
		R-C	0.0379
		55//1	0.1796
		55//2	0.1141
		55//3	0.0486
		55//4	0.0019
	(6) उदाका	9//10	0.0809
		9//11	0.3753
		9//19	0.0159
		9//20	0.0542
		8//6	0.1984
		8//7	0.2312
		8//8	0.2719
		8//9	0.2944
		8//10	0.3535
		8//11	0.3317

		8//12	0.3481
		8//13	0.4030
		8//14	0.4047
		8//15	0.4047
		8//16	0.0813
		8//17	0.0494
		8//18	0.0104
		R-B	0.0428
		7//3	0.0591
		7//4	0.0138
		7//6	0.3889
		7//7	0.3794
		7//8/1	0.0843
		7//8/2	0.2818
		7//12	0.0273
		7//13	0.2463
		7//14	0.2488
		7//15	0.2959
		R-A	0.0428
	(7) लखुवास	65//8	0.0068
		65//9	0.0315
		65//10	0.0533
		65//11	0.4046
		65//12	0.4046
		65//13	0.1028
		65//19	0.1750
		65//20	0.1597
		64//6/1	0.0238
		64//6/2	0.0513
		64//7	0.0970
		64//8	0.1188
		64//9	0.1294
		64//10	0.1747
		64//11/1	0.1011
		64//11/2	0.3035
		64//12	0.3742
		64//13	0.4046
		64//14	0.4046
		64//15	0.4046
		64//16	0.1378
		64//17	0.1160
		64//18	0.0942



		64//19	0.0677
		64//20	0.0413
		R-B	0.0464
		63//1	0.2152
		63//2	0.1214
		63//3	0.0296
		63//6	0.2456
		63//7/1	0.1574
		63//7/2	0.1809
		63//8	0.4026
		63//9/1	0.0809
		63//9/2	0.1315
		63//9/3	0.1922
		63//10	0.3911
		63//11	0.0101
		63//12/1	0.0905
		63//13	0.1901
		63//14	0.2918
		63//15	0.3805
		59//21	0.2798
		59//22/2	0.1859
		59//23	0.0921
		59//24	0.0109
		60//25	0.2032
		61//5	0.2457
		62//1	0.3367
		62//2	0.4022
		62//3	0.4046
		62//4	0.3090
		62//5	0.3090
		62//6	0.3074
		62//7	0.2136
		62//8	0.1198
		62//9	0.0283
	(8) रामपुर	9//1	0.0293
		9//8/1	0.0033
		9//8/2	0.0575
		9//9	0.2287
		9//10	0.3865
		9//11	0.3365
		9//12	0.4047
		9//13/1	0.2782

			9//13/2	0.1258
			9//14	0.3232
			9//15	0.1091
			9//16	0.0531
			9//17/1	0.2197
			9//17/2	0.1331
			9//18	0.2380
			9//19	0.0683
			9//24	0.0167
			R-C	0.1476
			7//20	0.1314
			7//21	0.4047
			7//22	0.3445
			7//23	0.1591
			7//24	0.0147
			R-B	0.0785
			10//1	0.2148
			10//2	0.3783
			10//3	0.3625
			10//4	0.3706
			10//5	0.1982
			10//6	0.4047
			10//7	0.3597
			10//8	0.1537
			10//9/1	0.0206
			10//14	0.0088
			10//15	0.1509
			JOHARD-24	0.0054
			6//13	0.0685
			6//14	0.0036
			6//16	0.2373
			6//17	0.3703
			6//24	0.3441
			6//25	0.4047
			R-A	0.0182
			11//4	0.0082
			11//5/1	0.0257
			11//5/2	0.0653
		(9) आटा	2//11	0.2709
			2//12	0.2559
			2//13	0.0240
			2//18/2/2	0.1597

2032 GI/10-4

		2//18/2/1	0.1070
		2//18/3/1	0.2894
		23/2	0.0337
		23/1	0.2311
		R-52	0.0264
		2//21	0.2189
		2//22	0.3159
		2//19	0.4047
		2//20	0.3636
	(10) सोहना	296//1/1	0.2275
		296//1/2	0.0182
		296//2	0.1652
		296//3	0.0852
		296//4	0.0183
		296//6	0.0482
		296//7/1	0.1996
		296//7/2	0.2023
		296//8	0.4046
		296//9	0.4046
		296//10/1	0.3084
		296//10/2	0.0556
		296//11/1	0.0202
		296//11/3	0.1185
		296//12/1	0.1405
		296//12/2	0.1101
		296//13	0.3244
		296//14	0.3686
		R-382	0.0871
		295//1	0.0019
		295//2	0.1808
		295//3	0.3901
		295//4	0.4046
		295//5	0.3955
		295//6	0.3928
		295//7	0.2491
		295//8	0.0503
		295//15/1	0.0118
		295//15/2	0.0168
		288//11	0.3132
		288//12	0.0358
		288//18	0.0882
		288//19	0.3566



		288//20	0.4046
		288//21	0.2725
		288//22	0.4046
		288//23	0.3990
		288//24/1	0.1078
		288//24/2	0.1257
		288//25	0.0405
		289//1	0.3894
		289//2	0.4046
		289//3	0.3937
		289//4	0.1786
		289//6	0.2582
		289//7	0.4046
		289//8	0.3971
		289//9	0.2171
		289//10	0.0288
		289//13	0.0904
		289//14	0.3648
		289//15	0.4046
		289//16	0.3263
		289//17	0.0449
		289//25	0.0173
		283//20	0.0364
		283//21	0.3982
		283//22	0.2680
		283//23	0.0616
		283//20	0.0168
		282//16	0.1209
		282//16	0.1512
		282//17/1	0.0548
		282//17/2	0.1752
		282//18/1	0.0941
		282//18/2	0.1741
		282//19	0.2921
		282//20	0.2604
		282//21	0.4046
		282//22	0.4046
		282//23/1	0.1669
		282//23/2	0.2377
		282//24/1	0.1972
		282//24/2	0.2074
		282//25	0.4046

			281//16/1	0.1001
			281//16/2	0.0292
			281//17	0.0583
			281//22	0.1047
			281//23	0.2961
			281//24	0.4035
			281//25/1	0.1062
			281//25/2	0.1821
			290//1	0.2164
			290//2	0.1637
			290//3/1	0.0292
			290//3/2	0.1036
			290//4/1	0.0402
			290//4/2	0.1382
			290//5	0.2724
			R-369	0.2501
			291//1	0.2332
			291//2	0.4046
			291//3	0.4046
			291//4	0.4026
			291//5/1	0.1178
			291//5/2	0.1130
			291//7	0.0606
			291//8	0.2459
			291//9	0.3189
			291//10	0.1783
		(11) रायपुर	6//3	0.1102
			6//4	0.3558
			6//5	0.1732
			6//6	0.0082
			6//7	0.1997
			6//8	0.3951
			6//9	0.1609
			6//11	0.2002
			6//12	0.3921
			6//13	0.1248
			6//19	0.1479
			6//20	0.4029
			6//21	0.2607
			7//16	0.1470
			7//24	0.0367
			7//25	0.3857

		8//4	0.2149
		8//5	0.3917
		8//6	0.2445
		8//7	0.3762
		8//8	0.0164
		8//13	0.1637
		8//14	0.4035
		8//15	0.0693
		8//17	0.2971
		8//18	0.3379
		8//19	0.0015
		8//22	0.1111
		8//23	0.4046
		8//24	0.1214
		19//2	0.1276
		19//3	0.3944
		19//4	0.0498
		19//7	0.0012
		19//8	0.0777

[फा. सं. 2010/एलएम(एल)/12/4-वेस्टर्न कॉरीडोर]

जगदीप राय, कार्यकारी निदेशक (भूमि एवं सुख-सुविधाएं-1)

**MINISTRY OF RAILWAYS**

(RAILWAY BOARD)

**NOTIFICATION**

New Delhi, the 29th May, 2010

S.O. 1247(E).—In exercise of the powers conferred by clause (1) of section 20A of the Railways Act, 1989 (24 of 1989) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which has given in the Schedule annexed hereto, is required for the purpose of execution, maintenance, management and operation of special railway projects, western dedicated freight corridor in the district of Gurgaon in the State of Haryana, hereby declares its intention to acquire such land;

Any person interested in the said land may, within thirty days from the date of publication of this notification in the Official Gazette, raise objection to the acquisition and use of such land for the aforesaid purpose under sub-section (1) of section 20D of the said Act;

Every such objection shall be made to the competent authority, namely, District Revenue Officer and Land Acquisition Collector, Gurgaon, Haryana in writing and shall set out the grounds thereof, and the competent authority shall give the objector an opportunity of being heard, either in person or by legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the competent authority thinks necessary, by order, either allow or disallow the objections;

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Any order made by the competent authority under sub-section (2) of section 20D of the said Act shall be final;

The land plans and other details of the land covered under this notification are available, and can be inspected by the interested person at the aforesaid office of the competent authority.

#### SCHEDULE

Brief description of the land to be acquired with or without structure falling within the proposed special Railway Project of Western Dedicated Freight Corridor in the District of Gurgaon in the State of Haryana.

Sl. No.	Name of the Taluka	Name of the village	Survey Number	Area in Hectares
(1)	(2)	(3)	(4)	(5)
	(1) Gurgaon	(1) Barkhera	6//23	0.0296
			6//24	0.1037
			6//25	0.1148
			5//21/1	0.0585
			5//21/2	0.0674
			5//22/1	0.0671
			5//22/2	0.0699
			5//23	0.1481
			5//24	0.1592
			5//25	0.1703
			R-38	0.0152
			7//3	0.2342
			7//4	0.3323
			7//5	0.3212
			8//1	0.2948
			8//2/1	0.0228
			8//2/2	0.2761
			8//3	0.2878
			8//4	0.2767
			8//5	0.2767
			4//21	0.1814
			4//22	0.1925
			4//23	0.2036
			4//24	0.2147
			4//25	0.2148
			R-39	0.0218
			9//1	0.2545
			9//2	0.2434
			9//3/1	0.1175
			9//3/2	0.1148
			9//4	0.2212
			9//5	0.1994
			3//21	0.2370
			3//22	0.2481
			3//23	0.2592
			3//24	0.3508
			10//1	0.1990
			10//2	0.1879
			10//3	0.1768
			10//4	0.1657
			10//5	0.1484
			11//1	0.0131

(1)	(2)	(3)	(4)	(5)
		(2) Kuntपुरी	8/25	0.2394
			9/4	0.1662
			9/5	0.1165
			JOHARD-36	0.1790
			JOHARD-37	0.1564
			7/21	0.1908
			7/22	0.2131
			7/23	0.2422
			7/24	0.2647
			7/25	0.3170
			10/1	0.0543
			10/2	0.0879
			10/3	0.1224
			10/4/1	0.0584
			10/4/2	0.0410
			10/5	0.0990
			R-36	0.1040
			6/21	0.3149
			6/22	0.3459
			6/23	0.3572
			6/24	0.3683
			6/25	0.3794
			R-38	0.0208
			11/1	0.0802
			11/2/1	0.0699
			11/3	0.0586
			11/4	0.0475
			11/5	0.0364
			5/21	0.3905
			5/22	0.4013
			5/23	0.4046
			5/24	0.4046
			5/25	0.3989
			5/16/2	0.0371
			5/17	0.0260
			5/18	0.0111
			12/1	0.0253
			12/2	0.0142
			12/3	0.0086
			12/4	0.0054
			4/16	0.0630
			4/17/2	0.0740
			4/18	0.1360
			4/19	0.0593
			4/20	0.0482
			4/21	0.3878
			4/22/1	0.3082
			4/22/2	0.0512
			4/23	0.2644
			4/24	0.3545
			4/25	0.1091
			R-41	0.0529
		(3) Silani	10/16	0.1974
			10/17	0.0610
			9/6	0.0629
			9/7	0.0285
			9/8	0.0018
			9/11	0.2603

(1)	(2)	(3)	(4)	(5)
			9//12	0.3618
			9//13	0.3747
			9//14	0.3481
			9//15	0.3137
			9//19	0.0127
			9//20	0.0468
			8//7	0.0393
			8//8	0.1153
			8//9	0.1317
			8//10	0.0973
			8//11	0.1461
			JOHARD-94	0.2495
			8//12	0.1286
			8//13	0.2105
			8//14	0.1761
			8//15	0.0590
			R-102	0.1737
			6//5	0.2198
			6//6	0.1268
			6//7	0.2153
			6//8	0.1074
			6//9	0.0845
			6//10	0.0398
			5//1/1	0.0475
			5//1/2	0.1127
			5//2	0.2626
			5//3	0.2977
			5//4/1	0.0960
			5//4/2	0.2360
			5//5	0.3665
			5//6	0.0504
			5//7	0.0848
			5//8	0.1192
			5//9	0.1536
			5//10	0.1880
			R-NA-1	0.0313
			2//21	0.0027
			2//22	0.0296
			2//23	0.0651
			2//24	0.0995
			2//25	0.1128
			4//1	0.3982
			4//2	0.3560
			4//3/1/1	0.2276
			4//3/1/2	0.0137
			4//3/2	0.1106
			4//4	0.3174
			4//5	0.1856
			4//10	0.0161
		(4) Karanki	63//11	0.1762
			63//12	0.2417
			63//13	0.3055
			R-80	0.0695
			63//14/1	0.2496
			63//14/2	0.0134
			63//15	0.3180
			63//18	0.0197



(1)	(2)	(3)	(4)	(5)
			63//19	0.0836
			63//20	0.1491
			64//13	0.0012
			64//14	0.0452
			64//15/1	0.0338
			64//15/2	0.0218
			64//15/3	0.0550
			64//16	0.2146
			64//17	0.2801
			64//18	0.2915
			64//19	0.3135
			64//20	0.2533
			64//21	0.0719
			64//22	0.0117
			R-85	0.0325
			65//16	0.1878
			65//17	0.1223
			65//18	0.0568
			65//19	0.0044
			65//21	0.3194
			65//22	0.3208
			65//23	0.2684
			65//24	0.2029
			65//25	0.1374
			68//1/1	0.0058
			66//21	0.0086
			66//22	0.0685
			66//23	0.1068
			66//24/1	0.0049
			66//24/2	0.0461
			66//25	0.2323
			67//1	0.1672
			67//2	0.2568
			67//3	0.1913
			67//4	0.1270
			67//5	0.0025
			R-86	0.2596
			62//10	0.0990
			62//11	0.2262
			62//12	0.1607
			62//9	0.1645
			62//13	0.0952
			62//8	0.2185
			62//13	0.0952
			62//14	0.0277
			62//7	0.2110
			R-81	0.0981
			62//6	0.3252
			62//7	0.2110
			61//1	0.0348
			61//2	0.0692
			61//3	0.1036
			61//4	0.1792
			61//5	0.0716
			61//8	0.2119

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(1)	(2)	(3)	(4)	(5)
			61//9	0.3074
			61//10	0.3719
			54//22	0.0097
			54//23	0.0431
			54//24	0.0775
			54//25	0.1119
			59//2	0.0411
			59//3	0.1180
			59//4	0.2401
			59//5	0.2647
			55//21	0.1463
			55//22	0.1807
			55//23	0.2151
			55//24	0.2524
			55//25	0.3041
			56//17	0.0025
			56//18	0.0057
			56//23	0.1595
			56//22	0.3095
			56//21	0.3280
			58//1	0.2303
			58//2	0.1959
			58//3	0.1615
			58//4	0.1283
			58//5	0.0775
			9//7	0.1935
			9//8	0.2055
			9//9	0.0691
			53//21	0.1915
			53//22	0.1738
			53//23	0.0700
			61//1	0.3609
			61//2	0.3354
			61//3	0.3010
			61//4	0.2666
			61//5	0.3609
			52//21	0.0303
			52//22	0.0625
			52//23	0.0947
			52//24	0.1270
			52//25	0.1592
			51//25	0.0031
			62//4	0.0103
			62//5	0.3950
		(5) Sancholi	40//21	0.1456
			40//22	0.2111
			40//23	0.2766
			40//24	0.3233
			40//25	0.1483
			53//1	0.1796
			53//2	0.1141
			53//3	0.0486
			53//4	0.0019
			54//1	0.2228

(1)	(2)	(3)	(4)	(5)
			54//2	0.2883
			54//3	0.3251
			54//4	0.3081
			54//5	0.2451
			54//9	0.0370
			54//10	0.1025
			41//24	0.0171
			41//25	0.0801
			53//3	0.0099
			53//5	0.1477
			53//6	0.1531
			53//7	0.1997
			53//8	0.2897
			53//9 Drain	0.3241
			53//10 Drain	0.3250
			R-B	0.0730
			69	0.1019
			52//6	0.2981
			52//7	0.2525
			52//8	0.2067
			52//9	0.1609
			52//10	0.1151
			52//11	0.2084
			52//12	0.1626
			52//13	0.1168
			52//14	0.0710
			52//15	0.0240
			51//6	0.0958
			51//7	0.0707
			51//8	0.0249
			51//11	0.3379
			51//12/1	0.0690
			51//12/2	0.3147
			51//13	0.4023
			51//14	0.3674
			51//15	0.2979
			51//18	0.0108
			51//19	0.0544
			51//20	0.1002
			50//11	0.1090
			50//12	0.1547
			50//13	0.2005
			50//14	0.2463
			50//15/2	0.0336
			50//15/3	0.0675
			50//15/4	0.1910
			50//16	0.1460
			50//17	0.1918
			50//18	0.2375
			50//19	0.2833
			50//20	0.3291
			R-A	0.0548
			49//15	0.0256
			49//16	0.3749
			49//17	0.4037
			49//18	0.3858
			49//19	0.3641



(1)	(2)	(3)	(4)	(5)
			49//20	0.3183
			49//21	0.1872
			49//22	0.1414
			49//23	0.0750
			49//24	0.0166
			48//16	0.2725
			48//17	0.2267
			48//18	0.1664
			48//19	0.1461
			48//20	0.0935
			48//21	0.0871
			48//22	0.3184
			48//23	0.3007
			48//24	0.2788
			48//25	0.2330
			R-C	0.0379
			55//1	0.1796
			55//2	0.1141
			55//3	0.0486
			55//4	0.0019
		(6) Uddaka	9//10	0.0809
			9//11	0.3753
			9//19	0.0159
			9//20	0.0542
			8//6	0.1984
			8//7	0.2312
			8//8	0.2719
			8//9	0.2944
			8//10	0.3535
			8//11	0.3317
			8//12	0.3481
			8//13	0.4030
			8//14	0.4047
			8//15	0.4047
			8//16	0.0813
			8//17	0.0494
			8//18	0.0104
			R-B	0.0428
			7//3	0.0591
			7//4	0.0138
			7//6	0.3889
			7//7	0.3794
			7//8/1	0.0843
			7//8/2	0.2818
			7//12	0.0273
			7//13	0.2463
			7//14	0.2488
			7//15	0.2959
			R-A	0.0428
		(7) Lakhuwas	65//8	0.0068
			65//9	0.0315
			65//10	0.0533
			65//11	0.4046
			65//12	0.4046
			65//13	0.1028
			65//19	0.1750
			65//20	0.1597

(1)	(2)	(3)	(4)	(5)
			64//6/1	0.0238
			64//6/2	0.0513
			64//7	0.0970
			64//8	0.1188
			64//9	0.1294
			64//10	0.1747
			64//11/1	0.1011
			64//11/2	0.3035
			64//12	0.3742
			64//13	0.4046
			64//14	0.4046
			64//15	0.4046
			64//16	0.1378
			64//17	0.1160
			64//18	0.0942
			64//19	0.0677
			64//20	0.0413
			R-B	0.0464
			63//1	0.2152
			63//2	0.1214
			63//3	0.0296
			63//6	0.2456
			63//7/1	0.1574
			63//7/2	0.1809
			63//8	0.4026
			63//9/1	0.0809
			63//9/2	0.1315
			63//9/3	0.1922
			63//10	0.3911
			63//11	0.0101
			63//12/1	0.0905
			63//13	0.1901
			63//14	0.2918
			63//15	0.3805
			59//21	0.2798
			59//22/2	0.1859
			59//23	0.0921
			59//24	0.0109
			60//25	0.2032
			61//5	0.2457
			62//1	0.3367
			62//2	0.4022
			62//3	0.4046
			62//4	0.3090
			62//5	0.3090
			62//6	0.3074
			62//7	0.2136
			62//8	0.1198
			62//9	0.0283
		(8) Rampur	9//1	0.0293
			9//8/1	0.0033
			9//8/2	0.0575
			9//9	0.2287
			9//10	0.3865
			9//11	0.3365
			9//12	0.4047
			9//13/1	0.2782

(1)	(2)	(3)	(4)	(5)
			9//13/2	0.1258
			9//14	0.3232
			9//15	0.1091
			9//16	0.0531
			9//17/1	0.2197
			9//17/2	0.1331
			9//18	0.2380
			9//19	0.0683
			9//24	0.0167
			R-C	0.1476
			7//20	0.1314
			7//21	0.4047
			7//22	0.3445
			7//23	0.1591
			7//24	0.0147
			R-B	0.0785
			10//1	0.2148
			10//2	0.3783
			10//3	0.3625
			10//4	0.3706
			10//5	0.1982
			10//6	0.4047
			10//7	0.3597
			10//8	0.1537
			10//9/1	0.0206
			10//14	0.0088
			10//15	0.1509
			JOHARD-24	0.0054
			6//13	0.0685
			6//14	0.0036
			6//16	0.2373
			6//17	0.3703
			6//24	0.3441
			6//25	0.4047
			R-A	0.0182
			11//4	0.0082
			11//5/1	0.0257
			11//5/2	0.0653
		(9) Aata	2//11	0.2709
			2//12	0.2559
			2//13	0.0240
			2//18/2/2	0.1597
			2//18/2/1	0.1070
			2//18/3/1	0.2894
			23/2	0.0337
			23/1	0.2311
			R-52	0.0264
			2//21	0.2189
			2//22	0.3159
			2//19	0.4047
			2//20	0.3636
		(10) Sohna	296//1/1	0.2275
			296//1/2	0.0182
			296//2	0.1652
			296//3	0.0852
			296//4	0.0183
			296//6	0.0482



(1)	(2)	(3)	(4)	(5)
			296//7/1	0.1996
			296//7/2	0.2023
			296//8	0.4046
			296//9	0.4046
			296//10/1	0.3084
			296//10/2	0.0556
			296//11/1	0.0202
			296//11/3	0.1185
			296//12/1	0.1405
			296//12/2	0.1101
			296//13	0.3244
			296//14	0.3686
			R-382	0.0871
			295//1	0.0019
			295//2	0.1808
			295//3	0.3901
			295//4	0.4046
			295//5	0.3955
			295//6	0.3928
			295//7	0.2491
			295//8	0.0503
			295//15/1	0.0118
			295//15/2	0.0168
			288//11	0.3132
			288//12	0.0358
			288//18	0.0882
			288//19	0.3566
			288//20	0.4046
			288//21	0.2725
			288//22	0.4046
			288//23	0.3990
			288//24/1	0.1078
			288//24/2	0.1257
			288//25	0.0405
			289//1	0.3894
			289//2	0.4046
			289//3	0.3937
			289//4	0.1786
			289//6	0.2582
			289//7	0.4046
			289//8	0.3971
			289//9	0.2171
			289//10	0.0288
			289//13	0.0904
			289//14	0.3648
			289//15	0.4046
			289//16	0.3263
			289//17	0.0449
			289//25	0.0173
			283//20	0.0364
			283//21	0.3982
			283//22	0.2680
			283//23	0.0616
			283//20	0.0168
			282//16	0.1209

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(1)	(2)	(3)	(4)	(5)
			282//16	0.1512
			282//17/1	0.0548
			282//17/2	0.1752
			282//18/1	0.0941
			282//18/2	0.1741
			282//19	0.2921
			282//20	0.2604
			282//21	0.4046
			282//22	0.4046
			282//23/1	0.1669
			282//23/2	0.2377
			282//24/1	0.1972
			282//24/2	0.2074
			282//25	0.4046
			281//16/1	0.1001
			281//16/2	0.0292
			281//17	0.0583
			281//22	0.1047
			281//23	0.2961
			281//24	0.4035
			281//25/1	0.1062
			281//25/2	0.1821
			290//1	0.2164
			290//2	0.1637
			290//3/1	0.0292
			290//3/2	0.1036
			290//4/1	0.0402
			290//4/2	0.1382
			290//5	0.2724
			R-369	0.2501
			291//1	0.2332
			291//2	0.4046
			291//3	0.4046
			291//4	0.4026
			291//5/1	0.1178
			291//5/2	0.1130
			291//7	0.0606
			291//8	0.2459
			291//9	0.3189
			291//10	0.1783
		(11) Raipur	6//3	0.1102
			6//4	0.3558
			6//5	0.1732
			6//6	0.0082
			6//7	0.1997
			6//8	0.3951
			6//9	0.1609
			6//11	0.2002
			6//12	0.3921
			6//13	0.1248
			6//19	0.1479
			6//20	0.4029
			6//21	0.2607
			7//16	0.1470
			7//24	0.0367

(1)	(2)	(3)	(4)	(5)
			7//25	0.3857
			8//4	0.2149
			8//5	0.3917
			8//6	0.2445
			8//7	0.3762
			8//8	0.0164
			8//13	0.1637
			8//14	0.4035
			8//15	0.0693
			8//17	0.2971
			8//18	0.3379
			8//19	0.0015
			8//22	0.1111
			8//23	0.4046
			8//24	0.1214
			19//2	0.1276
			19//3	0.3944
			19//4	0.0498
			19//7	0.0012
			19//8	0.0777

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JAGDIP RAI, Executive Director (Land and Amenities-1)